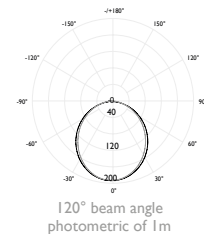
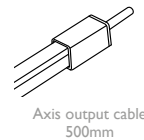
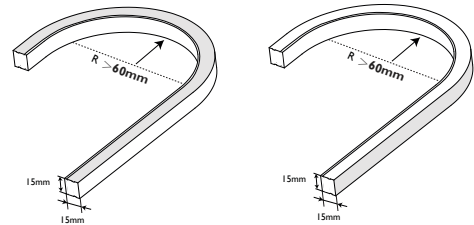
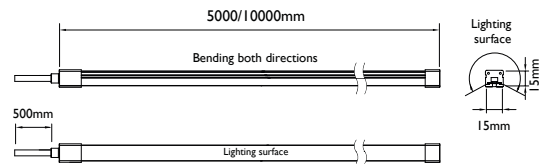


NEO 3D

Flexible Uniform LED light line bendable both sides
Ligne LED professionnelle flexible dans les 2 sens
A4113.1515



Temperature de couleur CCT 1900K - 2300K - 2700K - 3000K - 4000K R / G / B / Y	
Precision de couleur & IRC Color consistency & CRI OneBinOnly 92+	
Puissance lumineuse & Angle ouverture Luminous output & Beam angle (@3000K) 450 lm & 120°	
Puissance Power 8 w/m	
Coupe Cutting pace 41.66 mm	
Dimensions & Rayon courbure mini Dimensions & min. bending radius 5000 x 15 x 15 mm > 60 mm	
Indices de protection & normes Standards IP67 IK08 LM80 CE UL Listed Flame resistant - UV resistant - Solvent resistant - Saltwater resistant	
Tension alimentation & Classe isolation Input voltage & Class 24Vdc class III	
Température d'utilisation Ambient temperature - 20°C / + 40°C	



CCT & luminous flux

1900K	250 lm	919
2300K	400 lm	923
2700K	400 lm	927
3000K	450 lm	930
4000K	450 lm	944
Red	620/630 nm	R
Green	525/530 nm	G
Blue	465/470 nm	B
Yellow	587/592 nm	Y

IP Rating

IP 67 **IP67**

Dimming

No dimming **HF**
Dali **DALI**
Dmx **DMX**
Dimming I to 10VDC **D10**
Phase dimming digital **PHA**

A4113.1515.927.IP67.DALI



A4113.1515.TRA
Aluminium Rail
1000mm



A4113.1515.MGR
Moldable Groove
1000mm



A4113.1515.ECP
End Cap Set

